

CERAMIC DISCHARGE CHAMBER FOR A
DISCHARGE LAMP

ABSTRACT OF THE DISCLOSURE

A discharge chamber for a lamp, the discharge chamber comprising a monolithic ceramic article having a main body defining an arc chamber and generally opposed leg members defining openings which may accommodate an electrode or electrode lead through. A method of making a ceramic discharge chamber comprising
5 the steps of forming a mixture comprised of ceramic powder and a binder and injecting said mixture into a die and around a mold to form at least a main body of said discharge chamber.